

DERWENT-ACC-NO: 2002-000692

DERWENT-WEEK: 200201

COPYRIGHT 1999 DERWENT INFORMATION LTD

TITLE: Remote control of the position of a screen cursor is
based upon sensing a magnetic field

PATENT-ASSIGNEE: LANG H[LANGI]

PRIORITY-DATA: 2001DE-2005214 (March 24, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 20105214 U1	July 5, 2001	N/A	003	H04N 005/44

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
DE 20105214U1	N/A	2001DE-2005214	March 24, 2001

INT-CL (IPC): G06F003/033, H04N005/44 , H04N007/173

ABSTRACTED-PUB-NO: DE 20105214U

BASIC-ABSTRACT:

NOVELTY - The remote movement of a hand held unit is used to control a screen cursor. The unit is based around a magnetic field sensor that detects either the earth's magnetic field or a synthetic field. The position of the cursor is referenced to this.

USE - With computers, televisions, or video recorders.

ADVANTAGE - Freely held device.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: REMOTE CONTROL POSITION SCREEN CURSOR BASED SENSE
MAGNETIC FIELD

DERWENT-CLASS: S02 T01 T04 W03 W04

EPI-CODES: S02-A06A2; T01-C02B1; T01-C07C3; T01-C08B; T04-F02A;
W03-A02C1A;
W03-A02C5A; W03-A16C; W03-G05A; W04-B10C; W04-E04A;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2002-000487